



Correction to Preventing Plasmon Coupling between Gold Nanorods Improves the Sensitivity of Photoacoustic Detection of Labeled Stem Cells *in Vivo*

Joan Comenge,* Oihane Fragueiro, Jack Sharkey, Arthur Taylor, Marie Held, Neal C. Burton, Brian Kevin Park, Bettina Wilm, Patricia Murray, Mathias Brust, and Raphaël Lévy*

ACS Nano 2016, 10 (7), 7106–7116. DOI: 10.1021/acsnano.6b03246

We would like to correct two minor errors in our article. The first is a typing error in the Gold Nanorods Synthesis section: it should read “Finally, 2 mL of freshly synthesized seeds was added to the growth solution” instead of “0.2 mL”. The second error relates to the calculation of gold nanorods’ concentrations. The gold nanorods’ concentrations reported are correct when expressed as atomic gold concentrations, *e.g.*, “ 3.5×10^{-2} mg Au/mL”, p 7108, but should be scaled by a factor 2.5 when expressed as mM; so, for example, 30 pM is in fact 75 pM (the diameter and length of the rods were accidentally swapped over in our concentration calculations).

Received: July 24, 2018

Published: August 14, 2018